



Technical specifications and norms

European directive :
89/686/CEE

Norms :
EN 420-2003 ; EN 388-2003 ; EN 407-2004

EC type attestation :
N°0075/797/162/08/06/0186

Quality Assurance

Certification number :

Marking :
CE SPERIAN
RGE 6811 T09
EN388: 1222
EN420
EN407 : X1XXXX



RGE 6811

Product use

Handlings of warm pieces in mechanical or glass industries. Removal from the mould for contact temperature up to 200°C.

Technical description

CE CATEGORY : II Intermediary risks

In accordance with :

STANDARDS :

EN 420-2003 EEC Basic standards

EN 388-2003 Mechanical hazards

EN 407-2004 Thermal hazards

CHARACTERISTICS :

100 % cotton glove.

Straight thumb.

Palm, thumb and index in brushed cotton drill, brushed outside.

Back of the other fingers in brushed cotton drill, brushed inside.

Canvas cuff 6 cm.

Length : 27 cm.

HARMLESSNESS :

In conformity with the European standards.

CLEANING :

In order to keep its properties, this article should not be cleaned.

SIZES : 10, 11.

EN 388 : 1222

EN 407 : X1XXXX

DEXTERITY : class 2.

Additional informations

Minimum packaging : 120 pairs.

User instruction n° 106.

RGE 6811

The supplier or its legal representative supplier settled in the European community :

RIBY

declares that the new Individual Protection Equipment described hereafter :

Designation :

RGE 6811

Article code :

RGE 6811

is in conformity with Directive dispositions 89/686/CEE.

This PPE has been the object of the EC attestation type :

N°0075/797/162/08/06/0186

delivered by :

CENTRE TECHNIQUE DU CUIR

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France

Identified by the number :

0075

Made on the : **28/05/2008**

at : **ROISSY**

Division : **Body Protection**

By : **Cyril VEILLAT**